ate of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

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2003, 2004, 2005

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

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		RY CONTACT			REPORTING:				0	STATE	EMENT N	्री; O:: S0015:	39-7	
		BOX 188							C	ONTACTE	HONE N	O.: (530)84	12-4443	
		KA, CA	96097									ζώ	 U	331
Source	e Name:	EAST F	ORK SCC	TT RIVER	:								~	(V)
Tributa	•	SCOTT	RIVER											
County		Siskiyou					·		Yea	ır of First U	Jse: 19	00		
Diversi	ion Within:	SE1/4 o	f SW1/4 S	ection 36,	T41N, R08	BW, MB&N	1		Par	cel Numbe	r:			
A.	Water is	Used Und	<u>ler</u> : Ripar	ian claim .	X_	_ Pre-191	4 right	Χ	Other (exp	olain):				
В.														
C.	<u>Amount</u>	of Use: E	nter the a	mount (or	the approx	kimate am	ount) of wa	iter used ea	ach month, i	using the ta	ble below	v .		
		below are	in: Gallor	ns	N	Aillion Gall	ons (MG)		Acre-	feet (AF)	•	Othe		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
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	2004										- -		 	
	2005												-	
	L		l		<u> </u>	<u></u>	<u> </u>					_		
D.		Sam		mber of ac		ed, stock v	/	ersons serv		Domestic _			;	
E.	Changes (New pun	in Method p, enlarge	l of Diver d diversio	sion – De n dam, loc	scribe any ation of di	changes i version, et	in your pro	ject since y	our previous	statemen	t was filed	i.		
	Diagram	swer only	those que	stions belo	ow which a	re applica	hle to you	project						
F.	Please an		ooo qac				DIE IO VOUI	DI DIECL.						
F.							Die to you	project.						
F.	1. Cons	servation o Are you no Describe a	f water ow employ	ring water	conservat	ion efforts	7 YES		NO			·		
F.	1. Cons	servation o Are you no	f water ow employ	ring water conservati	conservat	ion efforts	7 YES		NO					
F.	1. Cons a. b.	servation o Are you no Describe a	f water ow employ any water claiming c	ring water conservati	conservation efforts	ion efforts' you have	? YES initiated:			de for your	claimed p	ore-1914 a _l	opropriativ	ve right, pleas
F.	1. Cons a. b.	servation o Are you no Describe a	f water ow employ any water claiming c	ring water conservati redit for wa	conservation efforts	ion efforts' you have	? YES initiated:			de for your	claimed p	ore-1914 a	opropriativ	/e right, pleas
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F.	1. Cons a. b.	servation o Are you no Describe a 	f water by employ any water claiming c imount of	ring water conservati redit for wa water cons	conservation efforts ater conseserved: _(AF/MG)	ion efforts' you have rvation un	? YES initiated: der section	1011 of th	e Water Co					/e right, pleas

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO _

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SSDSSM fon Zulmus e si ered	uired for use of water on non-riparian land and for storage of water. Generally dby riparian water users. Since 1914, new appropriators have been required granted to waters "foreign" to the natural stream system.	enerally, appropriative rights may be exercised only wi equired to obtain a permit and license from the State.	d only when e State.
vatershed as the water sourn ne severed parcel. General if a stream but may not be u lows from use of groundwate	wmer of land bordering a natural lake or stream to take and use water on his r rce and must never have been severed from the sources of supply by an inter lly, a riparian water user must share the water supply with other riparian users used to store water tor later use or to divert water which originates in a differer ter, or other "foreign" water to the natural stream system.	in users. Riparish rights may be used to divert the nat different watershed, water previously stored by others	t the natural flow by others, return
	GENERAL INFORMATION PERTRINING TO WORTHON THEY BIT	1 Ney are riparian and appropriative rights:	
	Trom escaping into irrigated fields.		
	We use a full ditch; the ditches have screen	reens in them to prevent any fis	ysil Y
	water in the same manner and for the same ac	e acres and numbers of cattle as	le as before
	the ranch in 1962. (Our water rights go back	pack to 1900). We have used the	әұз р
CFD	Me have used the full head of water continuo		
M∃TI	CONTINUATION		
	If there is insufficient space for your answers, please use the s	se the space provided below.	
COMPANY NAME:			
ЕВИИТЕР ИРМЕ:	(emsn tait) (amsn tait)	(əmsn izsi)	
	Albert H.	Newton, Jr.	
SIGNATURE:	work / who		
DATE: Mar,	, original states and the states are states as the states are states are states as the states are states a	California,	
	formation in this report is true to the best of my knowledge and belief.		
I understand that it it it up the future.	may be necessary to document the water savings claimed in "F" above if crec	e if credit under Water Code sections 1010 and 1011 is	SI LLOL D
	ta to support the above surface water use reductions due to the use of ground	groundwater. YES NO	
Year	Year (AF/MG) Year	S) Year(AF/MG)	
b. If you are Gode, ple	claiming credit due to the substitution of groundwater for a claimed pre-1914	e-1914 appropriative right under section 101.5 of the	TetsW ent to G.
a. Are you no	now using groundwater in lieu of surface water? YES NO		
3. Conjunctive use	e of surface water and groundwater		
l have dat	ta to support the above surface water use reductions due to the use of a subs	a substitute water supply. YES NO	
o finuomA TeaY	f substitute water supply used: (AF/MG) Year) Year (AF/MG)	
State the t	type of substitute water supply:		
Year	MS9Y (SM/AA)) Year(AF/MG)	
ło JnuomA	f reduced diversion:	(SM/3V)	
b. If you are o appropriati supply use	ive right under section 1010 of the Water Code, piease snow amounts or redu	of reduced diversions and amounts of substitute wate	ute water
, 636 HON 31 4	o lets to the to the substitution of reclaimed water, desalinated water	water or polluted water in lieu of a claimed pre-1914	⊅ 161-
a. Are you no	ow or have you been using reclaimed water from a wastewater treatment facili which unreasonably affects such water for other beneficial uses? YES	on tacility, desalination facility or water politited by was	u by waste to
			24 2420W Vd b

Statements of Water Diversion and Use must be filled by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filling of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

(3) Appropriation of Water in California. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board . Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

2000, 2001, 2002

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ALBERT H NEWTON JR;

. MICHAEL P NEWTON;

MICHAEL MEINERS;

JON MEINERS;

KELLY MEINERS;

STATEMENT NO.: 8001539 CONTACT PHONE NO.: (916)842-4443

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S001539 PASSWORD: D08137

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **ALBERT H NEWTON JR PO BOX 188** YREKA, CA 96097

Source Name:

EAST FORK SCOTT RIVER -

Tributary To:

SCOTT RIVER

County:

Siskiyou

Diversion Within: SE1/4 of SW1/4 Section 36, T41N, R08W, MB&M

Year of First Use: 1900 Parcel Number:

Amount or	<u>Use</u> – Ente		below are:				cre-feet		Other				
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2000			X										
2001			/	X		Z			$/$ \times				
2002					/	1	1			1	X		
Other (spe	1/	Diversion	<u>ı</u> – Describ									mp, enlarg	ed diversi
Other (spe Changes in dam, locati Please ans	cify)	Diversion sion, etc.) ose quest water	1 – Describ	e any chan	applicab	ur project select selec	since your	r previous	statement	was filed.	(New pur		ed diversion
Other (spe Changes in dam, locati Please ans 1. Const a. /	n Method of ion of diversesser only the ervation of Are you now	Diversion sion, etc.) ose quest water v employin ny water co	n – Describ tions below ng water co onservation	e any chan which are conservation n efforts yo	applicab applicab efforts? u have in	vur project selected	oroject. NO	r previous	statement	was filed.	(New pur		

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

2.	Wat	ter quality and wastewater reclamation.
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg)
		yr(af/mg) yr(af/mg) yr(af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Cor	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr(af/mg) yr(af/mg) yr(af/mg) have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
	- 	100
		erstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is it in the future.
1	decla	are that the information in this report is true to the best of my knowledge and belief.
-	DATE	: // 2 Z/ 20 01 7 at -/ T/+, California
,	SIGN	ATURE: albert N. I lewthin
		TED NAME: A Brint H. NEWTON-JR
		(first name) (middle init.) (last name)
	COME	PANY NAME:
		If there is insufficient space for your answers, please use the space provided below.
		if there is insufficient space for your answers, please use the space provided below.
	TEM	CONTINUATION
	•	We have used the full head of water continuously since we
		purchased the ranch in 1962, (our water rights go back
	·.	to 1900). We have used the water in the same manner and for
		the same acres and numbers of cattle as before. We use a full
		ditch; the ditches have screens in them to prevent any fish from
•		escaping into irrigated fields. GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA
	There	are two principal types of surface water rights in California. They are riparian and appropriative rights.
	A <u>ripa</u>	urian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

State of California State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX: (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: NANCY NEWTON MEINERS, ALBERT H NEWTON JR, MICHAEL P NEWTON

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IKEK	A, CA SC	,007											,
TRIB COUN DIVE WI Water is Year of	CE: EAST BUTARY TO ITY: SISE ERSION THIN: SE Sused under: first use (Plea of Use – Ente	O: SCOT KIYOU E¼ OF S Riparian c ase provide	TT RIVE SW¼ SEC	TION 3	Pre	1914 right	_{	· 	Other (ex	PARCEI	842-4 FFIR NO:	4435 ST USE O	9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
wnich w	atër was used		below are:	: Gai	lons	A	.cre-feet _		Other _				
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enlarge	n 65 specify) s in Method o d diversion da	f Diversion im, location	ı – Describ ı of diversi	on, etc.)	1	10,00	·	previous	statement	was filed.	(New pur	mp,	
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Irrigation Other (s Change enlarged Please a 1. Co	s in Method of diversion data answer only the conservation of Are you no Describe a life credit tow claimed un Reductions	f Diversion m, location mose quest water w employin ny water co	n – Describ n of diversions tions below ng water co onservation icial use of n 1011 of th	which are onservation of efforts you water und ne Water (e applicable n efforts? bu have in ler claimed code, plea	e to your p YES itiated: d pre 1914 se show th	NO appropriate amounts	ive water s of water	right for w	ater not us	sed due to	a conserv	vation effo
Irrigation Other (s Change enlarged Please a 1. Co	specify) s in Method of diversion da answer only the conservation of Are you no Describe a life credit toy claimed un	f Diversion m, location mose quest water w employin ny water co	n – Describ n of diversions tions below ng water co onservation icial use of n 1011 of th	which are onservation of efforts you water unche Water (e applicable n efforts? bu have in ler claimed code, plea	e to your p YES itiated: d pre 1914 se show th	NO appropriate amounts	ive water s of water	right for w	ater not us	sed due to	a conserv	

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2.	Wat	er quality and wastewater reclamation	1
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted a degree which unreasonably affects such water for other beneficial uses? YES NO	by waste to
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated wat polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced and amounts of reclaimed water used:	er or diversions
		19(af/mg) 19(af/mg) 19(af/mg) 19(af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO	"
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3.	Con	junctive use of surface water and groundwater	
	a.	Are you now using groundwater in lieu of surface water? YES NO	
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		19	
		I have data to support the above surface water use reductions due to conjunctive use efforts. YESNO	
111	nder	stand that it may be necessary to decument the unit of the life of	
so	ught	stand that it may be necessary to dòcument the water savings claimed in "F." above if credit under Water Code sections 1010 a in the future.	nd 1011 is
l d	eclar	re that the information in this report is true to the best of my knowledge and belief.	
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co	МΡΑ	(first name) (middle init.) (last name) ANY NAME:	
		If there is insufficient space for your answers, please use the space provided below.	· .
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		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	_
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ine	ıe di	re two principal types of surface water rights in California. They are riparian and appropriative rights.	

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STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997 H MEINERS JR, NANCY NEWTON MEINERS, ALBERT H NEWTON JR, W MEINERS, MICHAEL P NEWTON STATEMENT NO: S001539 A H MEINERS JR P O BOX 188 YREKA, CA 96097 SOURCE: EAST FORK SCOTT RIVER TELEPHONE NUMBER: TRIBUTARY TO: SCOTT RIVER (916) 842-4443 COUNTY: SISKIYOU YEAR OF FIRST USE: 1900 DIVERSION WITHIN: SE% OF SW% SECTION 36, T41N, R8W, MB&M. PARCEL NO: :- Pre 1914 right _____; Other (explain): A. Water is used under: □Riparian claim B. Year of first use (Please provide if missing above) _ C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. (other) Amounts below are:

Gallons □ Acre-feet Total Annual · Dec. Oct. · Nov. Aug. Sept. June July Apr. Year Jan. Feb. Mar. 1994 1995 1996 D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering Irrigation Other (specify) E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. California DATED: SIGNATURE:

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

(LAST NAME)

PRINTED NAME:

COMPANY NAME:

.141	CONTINUATION							,
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

SUPPLEMENTAL STATE	ENT OF WATER DIVERS	
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STATEMENT NO: S001539 OWNER OF RECORD: A H MEINERS O		1/ATE 1 05 1995 A DIV. 0
A H MEINERS JR P O BOX 188 YREKA, CA 96097		WATER APR -4 OF WATER SACRAME
		MI 7: 47
SOURCE: FAST FORK SCOTT RIVER TRIBUTARY TO: SCOTT RIVER COUNTY: SISKIYOU DIVERSION WITHIN: SE% OF SW% SECTION	(91 5, T41N, R8W, MDB&M. YEA PAR	LEPHONE NUMBER: 16) 842-4443 AR OF FIRST USE: 1900 RCEL NO:
address changes occur during the comi		
COMPLETE AND F	TURN THIS FORM BY JULY 1,1995	
	; Pre 1914 right; Oth	er (explain)
	issing above)	
C. Amount of Use - Enter the amount of check the months in which water w	water used each month. If monthly and a s used.	nnual use are not known,
Amounts below are:	☐ Acre-feet ☐ (other)	
JAN. FEB. MAR. APR.	MAY JUNE JULY AUG. SEPT.	OCT. NOV. DEC TOTAL
1992	7 7 7 7	1 / wst
1993		and gen
1994		
D. Purpose of Use - Specify number Irrigation O Oacre	acres irrigated, stock watered, persons s	erved, etc.

*** CONTINUE ON BACK PAGE ***

* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: California SIGNATURE: PRINTED NAME: (FIRST NAME) (M. NAME) (LAST NAME) **COMPANY NAME:** GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: "Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

LAW OFFICES OF

NEWTON & NEWTON

ALBERT H. NEWTON, JR. MICHAEL P. NEWTON

PROFESSIONAL CORPORATION
300 FOURTH STREET
P. O. BOX 188
YREKA, CALIFORNIA 96097

(916) - 842-4443 FAX (916) - 842-5736

March 28, 1995

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000

Gentlemen:

Enclosed herewith are supplemental statements of water diversion use and Report of Licensee for the years 1992, 1993, and 1994 regarding lands that my brother, sister and myself own that were either acquired from our parents or from purchase over a long period of time.

Very truly yours,

NEWTON & NEWTON Professional Corporation

By: Albert H. Newton, Jr.

elbert // neuta

AHN: vn Enclosure

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE STATEMENT NO: DIVERTER OF RECORD: H JR & M P NEWTON, N N MEINERS 0 BOX 188 YREKA, CA 96097 TELEPHONE NUMBER: (915) 842-4443 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: EAST FORK SCOTT RIVER TRIBUTARY TO: SCOTT RIVER YEAR OF FIRST USE: 1900 COUNTY: SISKIYOU DIVERSION WITHIN: SE1/4 OF SW1/4 SECTION 36, T41N, ROBW, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, _; Pre 1914 right _____; Other (explain) A. Water is used under: Riparian claim _ B. Year of first use (Please provide if missing above) _ C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. ☐ Gallons □ Acre-feet Amounts below are: TOTAL NOV. DEC. JULÝ AUG. SEPT. OCT. MAY JUNE JAN. **ANNUAL** 1991 1992 1993 D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation _____acres; Stockwatering ______estimates : Domestic Other (specify) E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

1993

WR 40-I (1/94) FOR0127R2

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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[&]quot;Statements of Water Diversion and Use"

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ALBERT H. NEWTON, JR. MICHAEL P. NEWTON

PROFESSIONAL CORPORATION 300 FOURTH STREET P. O. BOX 188 YREKA, CALIFORNIA 96097

(916) - 842-4443 FAX (916) - 842-5736

March 10, 1994

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000

Gentlemen:

Enclosed herewith is a Statement No. 001539 and Statement No. 001540.

I had one devil of a time locating these two adjudications but finally found a letter from L. D. Spencer, Supervising Engineer, addressed to myself under cover of March 25, 1976, and I then determined that both of these statements were on old Parker lands that we own that supply water not only to the Parker lands but to what we commonly call the Fowler Ranch that we purchased on April 28, 1970.

We have used the water rights in the same manner as they have been used since, one of them before the turn of the century, with the addition of using a backhoe instead of horses to clean these two streams. Permit No. 001540 is used year 'round for domestic purposes on the old Fowler house and approximately two acres that the Fowlers kept but I do not know the exact total amount of water used on either permit and that is the reason I said, "See adjudication of Scott River.

Very truly yours,

NEWTON & NEWTON Professional Corporation

By: Albert H. Newton, Jr.

AHN:vn Enclosures

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

S 1539

This statement should be typewritten or legibly written in tak.

	J. GA	Z./ //E	CALIT	9603	7		
Name of body of wate	er at point of	diversion E.A.S	T FERK	of Sc	OTT RIVER	2	
Tributary to SCO	TT RI	Y É R	••••••				
Place of diversion							
prominent local landma		, or locate it o	n sketch of sec	tion grid on re	rerse side with reg	ard to section	on lines or
	41 B3.				•		4
. Name of works							
Capacity of diversion w	vorks.	~≾ 		••••••	••••••••••••••••••••••••••••••	cubic feet	per second
Capacity of storage re	eservoir	····i	•••••••••••			gallons acre-feet	
State quantity of water	r used each mo	nth in celles (or acre-feet			,	
Year Jan. Feb.		pr., May		Aug. Sep		. Dec.	Total Annual
:	: : 40	1 :50 :	60:60	:60 :60	: 40 :	: 1	370
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		,	-				
Maximum annual water				•••••••••••••••••••••••••••••••••••••••	·	ecro-fest	
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Minimum annual water Type of diversion facil Method of measuremen	r use in recent lity: gravity: :	years , pump	370 , electric pov			galleng acro-fest galleng acro-fest	nate V
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Minimum annual water Type of diversion facil Method of measurement Purpose of use (what General description or	r use in recent lity: gravity nt: weir water is being	, pump , flume , used for)	370 , electric pov PASTUR	E + H	AXLAND erse side if you de	estim	. 475
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